09/859558

SPE RESPONSE FOR CERTIFICATE OF CORRECTION Paper No.: Feb. 15, 2005 DATE TO SPE OF : ART UNIT : Request for Certificate of Correction on Patent No.: 6,783,888 SUBJECT A response is requested with respect to the accompanying request for a certificate of correction. Please complete this form and return with file, within 7 days to: Certificates of Correction Branch - PK 3-915 Palm location **7580** - Tel. No. 305-8309 With respect to the change(s) requested, correcting Office and/or Applicant's errors, should the patent read as shown in the certificate of correction? No new matter should be introduced, nor should the scope or meaning of the claims be changed. Magdalene Talley **Certificates of Correction Branch** Thank You For Your Assistance The request for issuing the above-identified correction(s) is hereby: Note your decision on the appropriate box. Approved All changes apply. Approved in Part Specify below which changes do not apply. □ Denied State the reasons for denial below. Comments PATRICK JOSEPH RYAN SUPERVISORY PATENT EXAMINER

UNITED STATES PATENT AND TRADEMARK OFFICE CERTIFICATE OF CORRECTION

PATENT NO

6,783,888 BZ

DATED

August 31, 2004

INVENTOR(S)

Hong GAN, et al.

It is certified that error appears in the above-identified patent and that said Letters Patent is hereby corrected as shown below:

Claim 1, line 14, "material proximate the other major side" should read:

--material contacting the other major side of the cathode current collector--;

Claim 4, line 3, "size volume percent" should read:

--size, by volume %--;

Claim 5, line 3, "surface area percent" should read:

--surface, by area %--;

Claim 16, line 11, "walerolactone" should read:

--γ-valerolactone--;

Claim 16, line 12, "Ybutyrolactone, N methyl-pyrrolidinone" should read:

--γ-butyrolactone, N-methyl-pyrrolidinone--;

Claim 19, line 8, after "contacting", please insert:

--at least one of--;

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PATENT NO. 6,783,888 B2

Martin G. Linihan Hodgson Russ LLP One M&T Plaza, Suite 2000 Buffalo, NY 14203 No. of additional copies

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(Also Form PTO-1050)

UNITED STATES PATENT AND TRADEMARK OFFICE CERTIFICATE OF CORRECTION

PATENT NO

6,783,888

DATED

August 31, 2004

INVENTOR(S)

Hong GAN, et al.

It is certified that error appears in the above-identified patent and that said Letters Patent is hereby corrected as shown below:

Claim 21, please delete the entire claim and replace it with:

- --21. A method for powering an implantable medical device, comprising the steps of:
 - a) providing the medical device;
 - b) providing an electrochemical cell comprising the steps of:
 - i) providing an anode of an alkali metal;
 - ii) providing CF_x as a first cathode active material of a first energy density and a first rate capability and providing a second cathode active material of a second energy density and a second rate capability, wherein the first energy density of the CF_x is greater than the second energy density while the first rate capability is less than the second rate capability of the second cathode active material:
 - iii) providing a cathode current collector comprising spaced apart major sides;
 - iv) positioning the CF_x proximate one of the major sides of the cathode current collector;
 - v) contacting the second cathode active material to the other major side of the cathode current collector; and
 - vi) activating the anode and cathode with an electrolyte comprising at least one solvent, wherein the fluorinated carbon is characterized as having been synthesized from a fibrous carbonaceous material having sufficient spacing between graphite layers to substantially restrict expansion due to solvent co-intercalation; and
 - c) electrically connecting the electrochemical cell to the medical device.--

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UNITED STATES PATENT AND TRADEMARK OFFICE CERTIFICATE OF CORRECTION

PATENT NO

6,783,888 62

DATED

August 31, 2004

INVENTOR(S)

Hong GAN, et al.

It is certified that error appears in the above-identified patent and that said Letters Patent is hereby corrected as shown below:

Claim 24, line 3, "size volume percent" should read:
--size, by volume %--; and

Claim 25, line 3, "surface area percent" should read:

--surface, by area %--.

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PATENT NO. 6,783,888 32

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